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 **PALM INTRANET**

## Inventor Information for 10/732985

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GRAY, JAMES M.	FOX POINT	WISCONSIN
HUTCHINSON, GEORGE M.	MILWAUKEE	WISCONSIN

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US 20050245830 A1	US- PGPUB	20051103	8	System and method of monitoring systolic pressure variation	600/483	600/485; 600/529	Hutchinson, George Martin
US 20050203431 A1	US- PGPUB	20050915		Respiration monitoring system and method	600/529	600/509	Brodnick, Donald E. et al.
US 20050192845 A1	US- PGPUB	20050901	11	MOBILE CLINICAL INFORMATION SYSTEM	705/3		Brinsfield, James W. et al.
US 20050165319 A1	US- PGPUB	20050728		Portable ECG device with wireless communication interface to remotely monitor patients and method of use	600/509	128/903	Brodnick, Donald Eugene et al.
US 20050165318 A1	US- PGPUB	20050728		Portable ECG device with wireless communication interface to remotely monitor patients and method of use	600/509	128/903	Brodnick, Donald Eugene et al.
US 20050154287 A1	US- PGPUB	20050714		Systems and methods for determining the electrical activity of a material	600/407		Schluter, Paul S.
US 20050131282 A1	US- PGPUB	20050616		Apparatus and method for acquiring oximetry and electrocardiogram signals	600/323	600/324; 600/509	Brodnick, Donald E. et al.
US 20050101844 A1	US- PGPUB	20050512		System and method for linking patient monitoring data to patient identification	600/300	235/375; 705/2	Duckert, David Wayne et al.
US 20050085863 A1	US- PGPUB	20050421		Detection of function of implanted medical devices	607/27		Brodnick, Donald E. et al.
US 20050054428 A1	US- PGPUB	20050310		Gaming device having multiple transverse rotating displays	463/25	463/20	Nordman, Dennis et al.
US 20050020886 A1	US- PGPUB	20050127		Monitoring system and method using rules	600/300	128/920; 702/19; 705/2	Hutchinson, George M. et al.
US 20050004481 A1	US- PGPUB	20050106		METHOD AND APPARATUS FOR ALGORITHM FUSION OF HIGH-	600/509		XUE, JOEL Q. et al.

				RESOLUTION ELECTROCARDIOG RAMS			
US 20040254481 A1	US- PGPUB	20041216		Methods and systems for monitoring respiration	600/484		Brodnick, Donald E.
US 20040249249 A1	US- PGPUB	20041209		Method and apparatus for communicating an alarm while monitoring	600/300		Lawson, Corey James et al.
US 20040236188 A1	US- PGPUB	20041125		Method and apparatus for monitoring using a mathematical model	600/300		Hutchinson, George M. et al.
US 20040236187 A1	US- PGPUB	20041125		Method and apparatus for controlling an alarm while monitoring	600/300		Bock, Elizabeth A. et al.
US 20040024327 A1	US- PGPUB	20040205		Method and apparatus for real time display of filtered electrocardiogram data	600/509		Brodnick, Donald Eugene
US 20040015089 A1	US- PGPUB	20040122		Method and apparatus for generating a twelve-lead ECG from fewer than ten electrodes	600/509		Brodnick, Donald Eugene
US 20030153840 A1	US- PGPUB	20030814		Physiological-signal- analysis device having a plurality of electrode leads	600/509		Brodnick, Donald E. et al.
US 20030088275 A1	US- PGPUB	20030508		PORTABLE PATIENT MONITOR WITH DEFIBRILLATOR/PA CEMAKER INTERFACE AND BATTERY POWER MANAGEMENT	607/5		Palmer, Michael J. et al.
US 20030078089 A1	US- PGPUB	20030424		Gaming device having a mechanical award indicator	463/16	463/20	Gray, James M. et al.
US 20030064790 A1	US- PGPUB	20030403		Gaming device having a mechanical award indicator	463/20		Hughs- Baird, Andrea C. et al.
US 20030045804 A1	US- PGPUB	20030306		Method and apparatus for generating electrocardiogram	600/509		Brodnick, Donald E.

				precordial leads using a precordial central terminal			
US 20030039343 A1	US- PGPUB	20030227		Method and apparatus for communicating data over a telephone line using an acoustic modem	379/93.37	379/93.28	Brodnick, Donald E.
US 20020177755 A1	US- PGPUB	20021128		System for and method of establishing monitoring alarm limits based on physiological variables	600/300	600/301	Hutchinson, George M.
US 20020165436 A1	US- PGPUB	20021107		Medical device having a combination data reader and infrared data transceiver and method of using same	600/300	398/107	Schluter, Paul et al.
US 20020122188 A1	US- PGPUB	20020905		Printing method and apparatus	358/1.5		Elko, Paul P. et al.
US 20020087088 A1	US- PGPUB	20020704		Method and apparatus for generating a twelve-lead ECG from fewer than ten electrodes	600/509		Brodnick, Donald Eugene
US 20020082479 A1	US- PGPUB	20020627		Docking station for patient monitor or other electronic device	600/300	128/898	Frangesch, Richard J. et al.
US 7065299 B2	USPAT	20060620		Medical device having a combination data reader and infrared data transceiver and method of using same	398/135	235/462.44; 235/462.46; 235/472.02; 398/156; 398/201	Schluter; Paul et al.
US 7056292 B2	USPAT	20060606		System and method of monitoring systolic pressure variation	600/485	600/301; 600/481; 600/529	Hutchinson; George Martin
US 6982737 B2	USPAT	20060103		Printing method and apparatus	347/171		Elko; Paul P. et al.
US 6974418 B1	USPAT	20051213		Automatic calibration of blood volume status indicators	600/481	600/301; 600/485; 600/507	Hutchinson; George M. et al.
US 6970737 B1	USPAT	20051129		Portable ECG device with wireless communication interface to remotely	600/523		Brodnick; Donald Eugene et al.

				monitor patients and method of use			
US 6918878 B2	USPAT	20050719		Methods and systems for monitoring respiration	600/483	600/500; 600/529; 600/586	Brodnick; Donald E.
US 6892093 B2	USPAT	20050510		Method and apparatus for real time display of filtered electrocardiogram data	600/523	345/440; 345/441; 600/509	Brodnick; Donald Eugene
US 6748256 B2	USPAT	20040608		Physiological-signal-analysis device having a plurality of electrode leads	600/382	600/391	Brodnick; Donald E. et al.
US 6636761 B2	USPAT	20031021		Method and apparatus for generating a twelve-lead ECG from fewer than ten electrodes	600/509	600/382; 600/515	Brodnick; Donald Eugene
US 6625552 B1	USPAT	20030923		Battery fuel gauge for display in battery-powered equipment	702/63	320/132	Delvecchio; Karen S. et al.
US 6594146 B2	USPAT	20030715		Docking station for patient monitor or other electronic device	361/686	361/683	Frangesch; Richard J. et al.
US 6591135 B2	USPAT	20030708		Portable patient monitor with defibrillator/pacemaker interface and battery power management	607/5	607/34	Palmer; Michael J. et al.
US 6585645 B2	USPAT	20030701		System for and method of establishing monitoring alarm limits based on physiological variables	600/300	340/573.1; 600/301; 600/481; 600/508; 600/529	Hutchinson; George M.
US 6584182 B2	USPAT	20030624		Method and apparatus for communicating data over a telephone line using an acoustic modem	379/93.37	379/443; 379/444	Brodnick; Donald E.
US 6549423 B1	USPAT	20030415		Medical device having a side loading battery compartment	361/798	361/814; 429/100; 429/96; 429/99	Brodnick; Donald E.
US 6462766 B1	USPAT	20021008		Thermal recorder for use with battery-powered equipment	347/190		Roeber; Russell R. et al.

US 6415169 B1	USPAT	20020702		Multiple electrode assembly with extendible electrodes and methods of fabrication and application	600/382	600/386; 600/391; 600/393	Kornrumpf; William Paul et al.
US 6282440 B1	USPAT	20010828		Method to identify electrode placement	600/512		Brodnick; Donald E. et al.
US 6191557 B1	USPAT	20010220		Dual-mode fuel gauge for display in battery-powered equipment	320/132	320/162; 324/427; 600/513; 702/63	Gray; James M. et al.
US 6077299 A	USPAT	20000620		Non-invasively adjustable valve implant for the drainage of aqueous humor in glaucoma	623/24	604/9	Adelberg; Daniel A. et al.
US 5474079 A	USPAT	19951212		Signal acquisition method	600/524		Brodnick; Donald E. et al.
US 5090072 A	USPAT	19920225		Patient lifting device	5/87.1	5/86.1	Gray; Irwin
US D272737 S	USPAT	19840221		Radio	D14/137		Coons; John C. et al.
US 4373685 A	USPAT	19830215		Strand carrier	242/118.6		Hutchinson; George M. et al.
US 3650494 A	USPAT	19720321		TEXTILE CARRIER	242/118.61		Hutchinson; George M.
US 3466707 A	USPAT	19690916		FLARING TOOL [TEXT AVAILABLE IN USOCR DATABASE]	425/193	425/392; 72/317	CLICK GAYLON T et al.
US 1767667 A	USPAT	19300624		Germicidal compound [TEXT AVAILABLE IN USOCR DATABASE]	424/637	424/638; 424/641; 424/667; 424/669	GRAY JAMES M